

## PATENT CLAIM

1. Safety box (combustion container) (12) in particular for temporary and risk free storage of disposable contagious, surgical waste material, for instance used syringes with - needles, discarded dressings, compresses etc. for subsequent destruction/combustion and made from a laminated substantially flat blank (10) from a resirculated and quality sorted paper/cardboard with printed instructions for used, arranged for fast and convenient assembly of the box and with stamped score lines for folding of a plurality of side flaps (A-M), for the erecting of a safety box, the inside of witch is fluiddrops-absorbent and the outside is covered with a fluid-repellent coating, the box-overside having a closable orifice (q) for inserting of discarded surgical material etc., *characterised in* that the box is made of a material rendering durability against shock and deformation in case of falls or overturning, said material is easily inflammable, easily combustible, and one of the longer box-sides has an ignition opening, closed by a cover leaf (T) which may be torn off, set on fire and inserted through the ignition opening in the box, to set the box on fire; such ignition resulting in a complete combustion of the box including the waste contents, and that the box/container is of a unique type, presumably the only one, with a combined effect between material qualities and constructions details, in compliance with the requirements of WHO Performance Specification E 10/IC. 1 and E 10/IC.2.